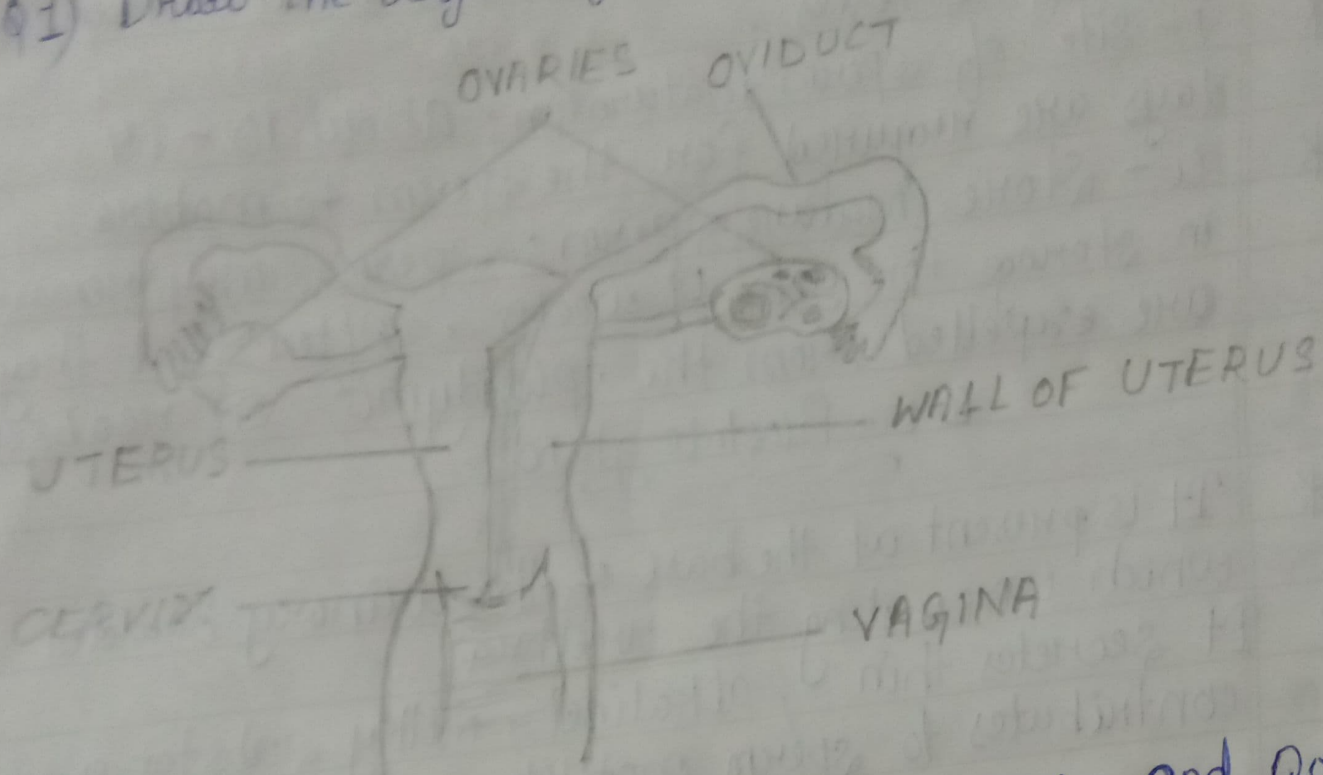


HOMEWORK

Q1) Draw the diagram of female reproductive system.



Q2.) Differentiate between Spermatogenesis and Oogenesis.

Ans- Spermatogenesis
* The production of sperms from spermatogonia which occurs in testes of a male body is known as spermatogenesis.
* All stages of spermatogenesis completed in testes.
* It is a continuous process.

Oogenesis
* The production of eggs from oogonia which occurs inside the ovary of the female body is known as oogenesis.
* Most of the stages completed in the ovary and the last stage occurred in the oviduct.
* It is a discontinued process.